

FORM PTO-1449  
INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 06836.0005.NPUS00

APPLICATION NO. To be assigned

APPLICANT Shih-Chien LIN

FILING DATE November 26, 2001

GROUP To be assigned

11011 U.S. P.  
09/991972  
11/26/01

## U.S. PATENT DOCUMENTS

EXAMINER INITIALS	REF. NO.	DOCUMENT NUMBER	GRANT DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AAI						
	ABI						
	ACI						
	ADI						
	AEI						
	AFI						
	AGI						
	AHI						
	AII						
	AJI						
	AKI						

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	REF. NO.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	ALI						<input type="checkbox"/> Yes <input type="checkbox"/> No
	AMI						<input type="checkbox"/> Yes <input type="checkbox"/> No
	ANI						<input type="checkbox"/> Yes <input type="checkbox"/> No
	AOI						<input type="checkbox"/> Yes <input type="checkbox"/> No
	API						<input type="checkbox"/> Yes <input type="checkbox"/> No

EXAMINER INITIALS	REF. NO.	OTHER (Including Author, Title, Date, Pertinent Pages, etc.)
HV	AS 1	Specifications for the Analog to Digital Conversion of Voice by 2,400 Bit/Second Mixed Excitation Line Prediction (Draft -- May 28, 1998), U.S. Department of Defense Military Standard, pgs. 1-35.
HV	AT 1	Tony Robinson, "Speech Coding," <a href="http://www-svr.eng.cam.ac.uk/~ajr/SpeechAnalysis/node78.html">http://www-svr.eng.cam.ac.uk/~ajr/SpeechAnalysis/node78.html</a> , site last visited 11/26/2001.

EXAMINER

Hugen X Vo

DATE CONSIDERED

10/12/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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U.S. PATENT DOCUMENTS							
EXAMINER INITIALS		DOCUMENT NUMBER	GRANT DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA2						
	AB2						
	AC2						
	AD2						
	AE2						
	AF2						
	AG2						
	AH2						
	AI2						
	AJ2						
	AK2						

  

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL2						<input type="checkbox"/> Yes <input type="checkbox"/> No
	AM2						<input type="checkbox"/> Yes <input type="checkbox"/> No
	AN2						<input type="checkbox"/> Yes <input type="checkbox"/> No
	AO2						<input type="checkbox"/> Yes <input type="checkbox"/> No
	AP2						<input type="checkbox"/> Yes <input type="checkbox"/> No

  

EXAMINER INITIALS	REF. NO.	OTHER (Including Author, Title, Date, Pertinent Pages, etc.)
HV	AR 2	Overview of Speech Encoding Methods, <a href="http://ugweb.cs.ualberta.ca/~diana/others.html">http://ugweb.cs.ualberta.ca/~diana/others.html</a> , site last visited 8/30/01.
HV	AS 2	Recommendatioins for the Correct Implementation of the 2400 bit per second Mixed Excitation Linear Prediction Voice Coding Algorithm, U.S. Department of Defense Digital Voice Processing Consortium, Version 1, June 30, 1998.
HV	AT 2	MELP Vocoder Algorithm, The New 2400 bps Federal Standard Speech Coder, Atlanta Signal Processors, Inc.

  

EXAMINER <i>Huyen X Vo</i>	DATE CONSIDERED <i>10/12/01</i>
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